April 2, 1981

The Chemical Recovery Systems, Inc. in Elyria, Ohio TDD #15-6101-5 is assigned.

April 27 ,1981

McCarrin talked to Leon Aciesto, USEPA and was told (by Leon) to hold off on further work on the subject site.

May 1, 1981

Leon Aciesto, USEPA, informed McCarrin that the project had been put on hold indefinitely.

May 13, 1981

Leon informed McCarrin that other TDD's requiring similar work to Elyria were still high priority and that this TDD should be considered closed. If USEPA Enforcement Division should want to reactivate the work, a new TDD would be issued.

May 20, 1981

Leon informed McCarrin that Chemical Recovery was still on hold status and that they (USEPA) would likt E&E, Inc. to consider it on a stand-by status for at least one month.

July 1, 1981

Leon called and informed McCarrin that the drilling should proceed but it would take 20 days to get legal access to the site. E&E, Inc. informed Leon that a conflict in scheduling would occur at that point in time and that the 20 day notification should be postponed until scheduling difficulties could be worked out.

July 6, 1981

Due to irreconiliable conflicts in drilling schedules Mark Hutson would have to replace McCarrin as FIT Project Leader.

July 7, 1981

Leon called and informed Mark that USEPA wanted to change the scope of work to: 1) extent of soil and water contamination, 2) they wanted the neighboring plant included in this study. Mark responded by telling Leon that the original TDD could be used to collect information about the Chemical Recovery facility for further study. Leon concurred but wanted to sit on the contract until he discussed the matter with the U.S. Attorney.

July 8-20, 1981 Leon must have given Hutson the go ahead to start the project.

July 21, 1981 Hutson visits the Chemical Recovery Systems, Inc. site to determine the logistics for drilling.

August 4, 1981 Drilling of wells 1 and 2 and boring 3 through 7 took place.

August 5, 1981 Drilling of boring 8 and 9 and all sampling took place.

August 6, 1981 Attempted a slug test.

September 15, 1981 Drilling of wells 3 and 4 took place.

September 16, 1981 Sampling of wells and river took place.

January 29, 1982 The departure of Mark Hutson from E&E, Inc. services left the writing of the Chemical Recovery Systems, Inc. report in a void. It was assigned to Ron St. John.